

[Generate Collection](#)[Print](#)*Prior Art Search***Search Results** - Record(s) 21 through 26 of 26 returned.

☐ 21. [20020187133](#). 07 May 02. 12 Dec 02. Methods of isolating bipotent hepatic progenitor cells. Kubota, Hiroshi, et al. 424/93.21; 435/370 A61K048/00 C12N005/08 .

☐ 22. [5273530](#). 14 Nov 90; 28 Dec 93. Intraretinal delivery and withdrawal instruments. del Cerro; Manuel, et al. 604/521; 604/117 . A61M031/00 .

☐ 23. [US 20100112691 A1](#). Generating human embryonic stem-derived cell aggregate in suspension involves culturing stem cell in adherent growth culture condition; disassociating cell into single cell suspension, and contacting with differentiating culture condition. AGULNICK A, et al.

☐ 24. [WO 2008041001 A1](#). Production of porous particles useful for producing a tissue scaffold or medical implant involves mixing a first polymer solution with a second polymer solution; adding a surfactant to form emulsion; and adding emulsion to a hardening bath. HAMILTON L, et al.

☐ 25. [WO 03064627 A2](#). New compositions comprising sustained chicken embryonic stem (ES) cell culture having a transgene integrated into genome of ES cell progenies, useful in producing engineered chickens for avian transgenics, e.g. protein production. BEEMER K, et al.

☐ 26. [WO 9916863 A1](#). Generating hematopoietic cells from multipotent neural stem cells. BJORNSEN C R, et al.

[Generate Collection](#)[Print](#)

Terms	Documents
L4 same L1	26

[Prev Page](#)[Next Page](#)[Go to Doc#](#)